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PTO/SB/08A (08-00)

Complete if Known Substitute for form 1449A/PTO 09/662,224 **Application Number** INFORMATION DISCLOSURE September 14, 2000 Filing Date ALEXANDER et al. First Named Inventor STATEMENT BY APPLICANT Group Art Unit 3737 (use as many sheets as necessary) Examiner Name J. LIN 6750-0007.01 (SU98-U01.US1) Sheet Attorney Docket Number

	U.S. PATENT DOCUMENTS						
	Cite No. <sup>1</sup>	U.S. Patent Do	cument	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited		
Examiner Initials*		Number	Kind Code <sup>2</sup> (if known)		Document MM-DD-YYYY		
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document			Name of Retortes on Applicant of Cited	Date of Publication	
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)	Name of Patentee or Applicant of Cited Document	of Cited Document MM-DD-YYYY	T <sup>6</sup>

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For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

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Substitute for form 1449A/PTO				Complete if Known		
INFORMATION DISCLOSURE				Application Number	09/662,224	
				Filing Date	September 14, 2000	
21	STATEMENT BY APPLICANT			First Named Inventor	ALEXANDER et al.	
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	(use as many sheets as necessary)			Examiner Name	J. LIN	
Sheet	2	of	2	Attorney Docket Number	6750-0007.01 (SU98-U01.US1)	

Examiner	Cite	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Initials*	No.1	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country	T <sup>2</sup>
Typ	C1	ADAM et al., "NMR tomography of the cartilage structures of the knee joint with 3D-volume imag combined with a rapid optical-imaging computer," ROFO Fortschr. Geb. Rontgenstr. Nuklearmed. 150(1):44-48, 1989	abstract
1	C2	CHAN et al., "Osteoarthritis of the knee: comparison of radiography, CT, and MR imaging to asse extent and severity," AJR Am J Roentgenol 157(4):799-806, 1991	
	C3	ECKSTEIN et al., "Determination of knee joint cartilage thickness using three-dimensional magnetic resonance chondro- crassometry (3D MR-CCM)," Magn. Reson. Med. 36(2):256-265, 1996	
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	C6	PILCH et al., "Assessment of cartilage volume in the femorotibial joint with magnetic resonance imaging and 3D computer reconstruction," J. Rheumatol. 21(12):2307-2321, 1994	
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1	C8	TEBBEN et al., "Three-dimensional computerized reconstruction. Illustration of incremental articula cartilage thinning," Invest. Radiol. 32(8):475-484, 1997	
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